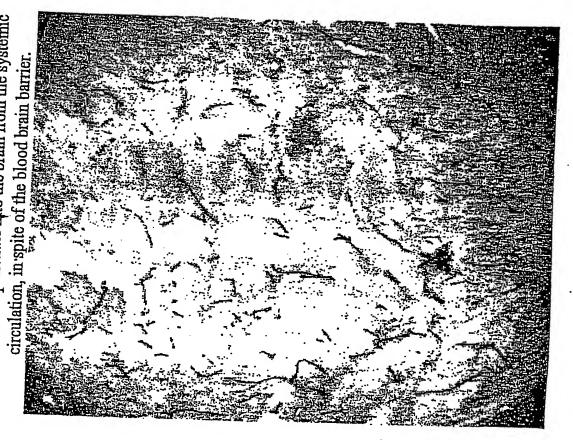
Figure



Capillaries of the human brain express very high levels of EPO receptor, as determined by immunohistochemistry using specific anti-EPO receptor antibodies. This provides a mechanism whereby EPO is able to penetrate into the brain from the systemic

igure?

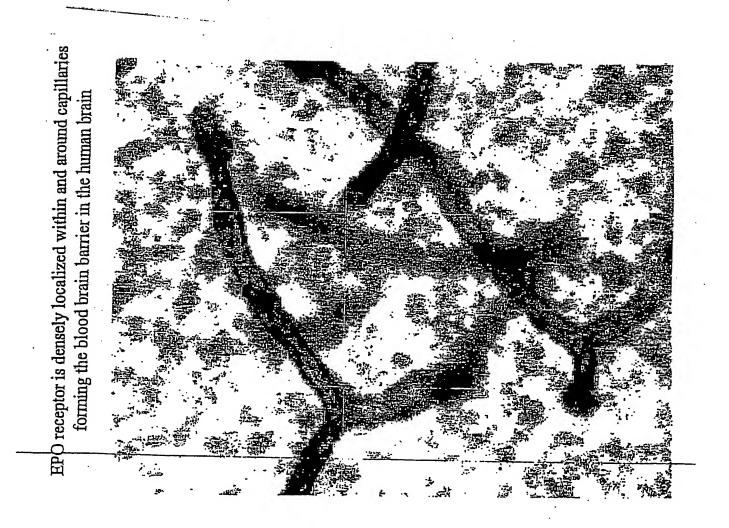
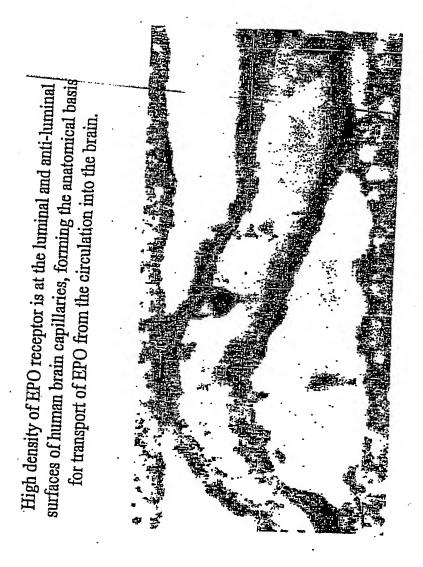
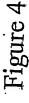


Figure 3





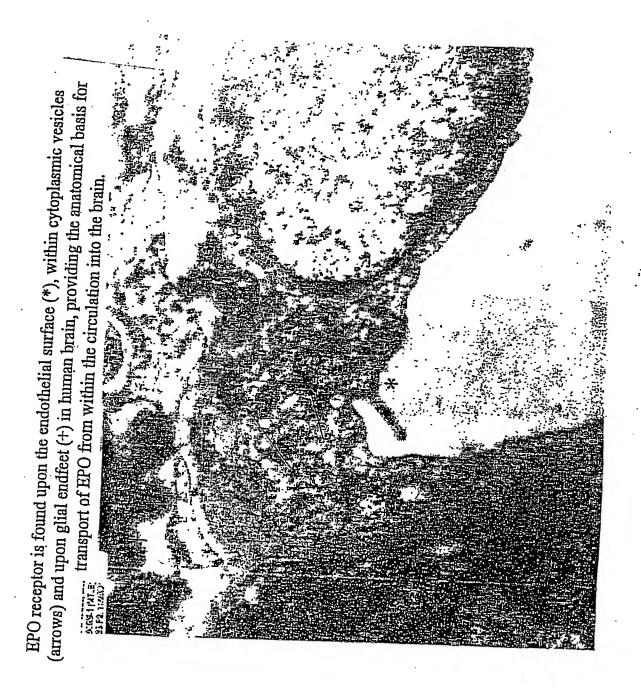
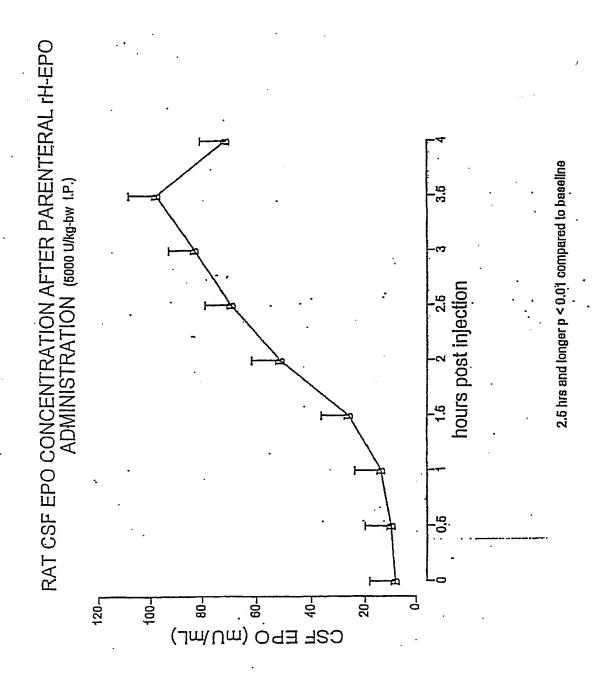


Figure :



SK-N-SH neuroblastoma cells Neuroprotection assay (against rotenone)

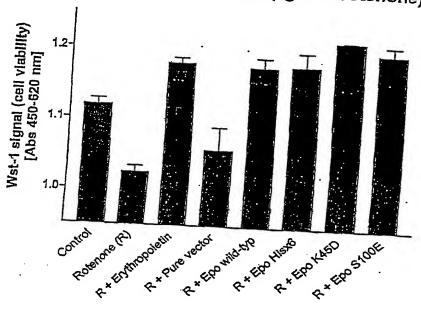


Figure 6A

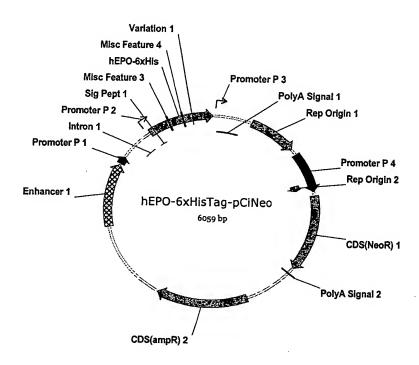
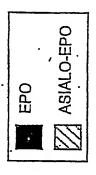
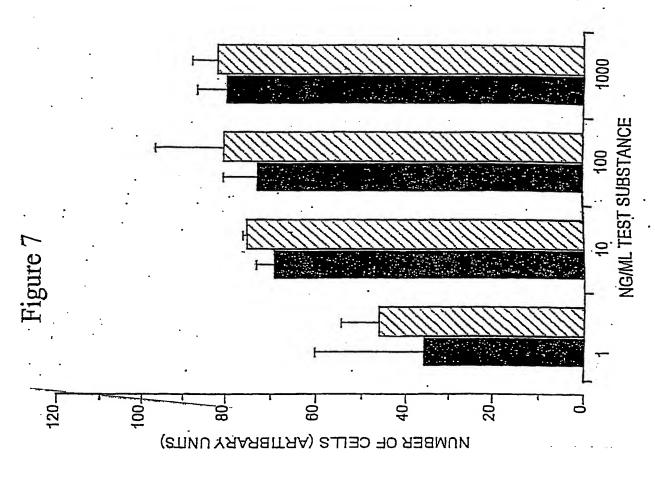
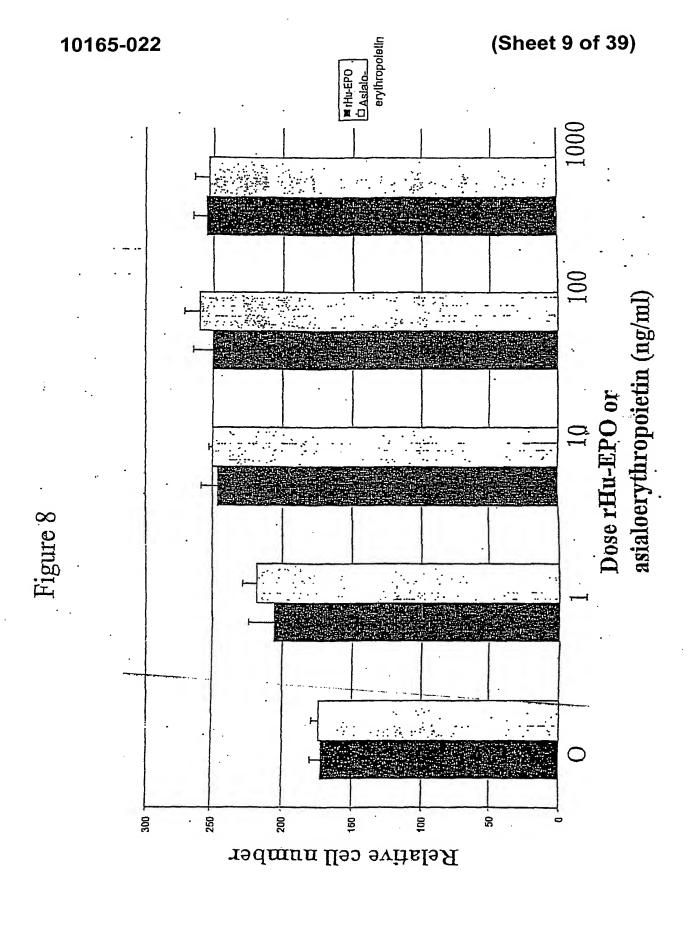
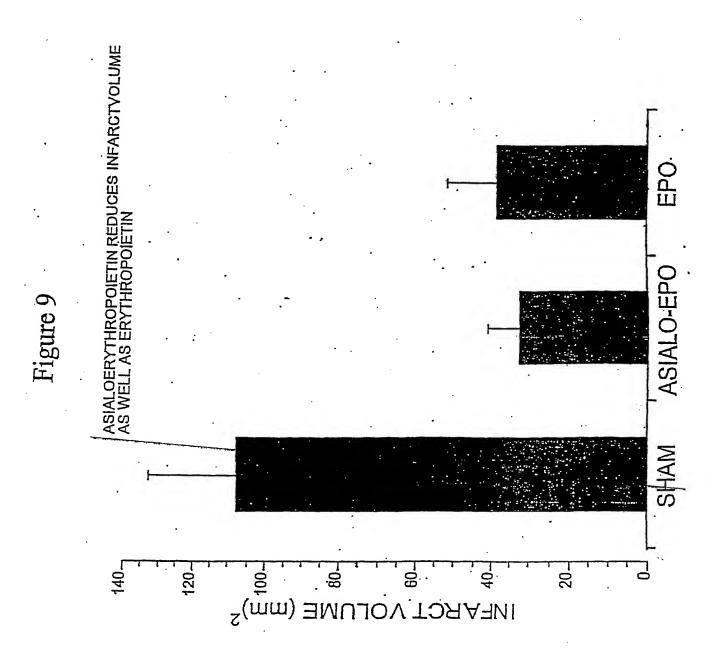


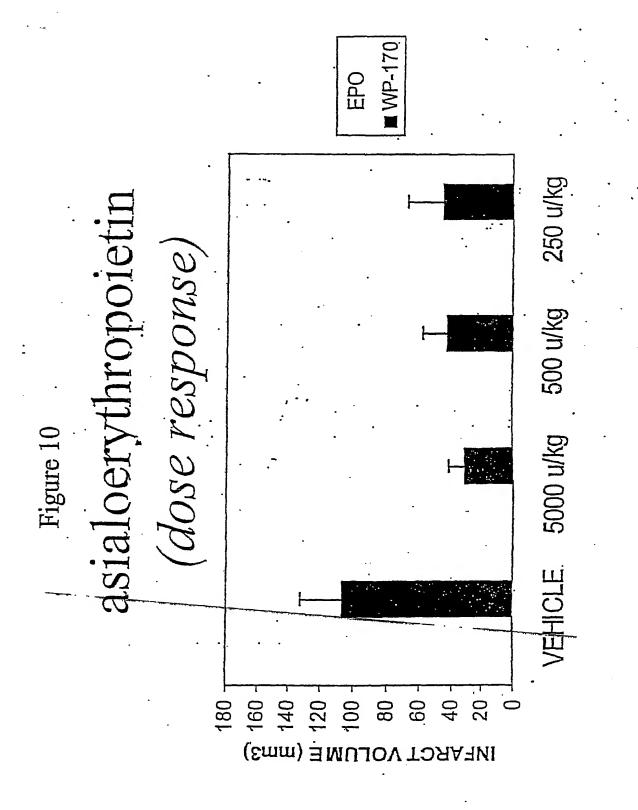
Figure 6B





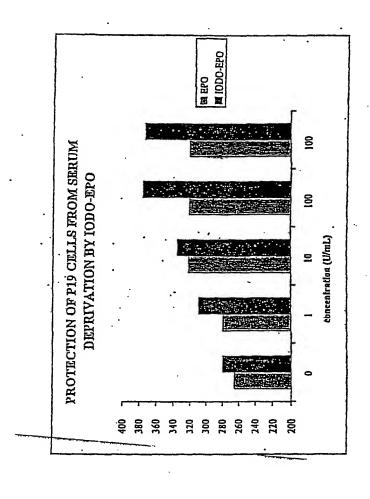


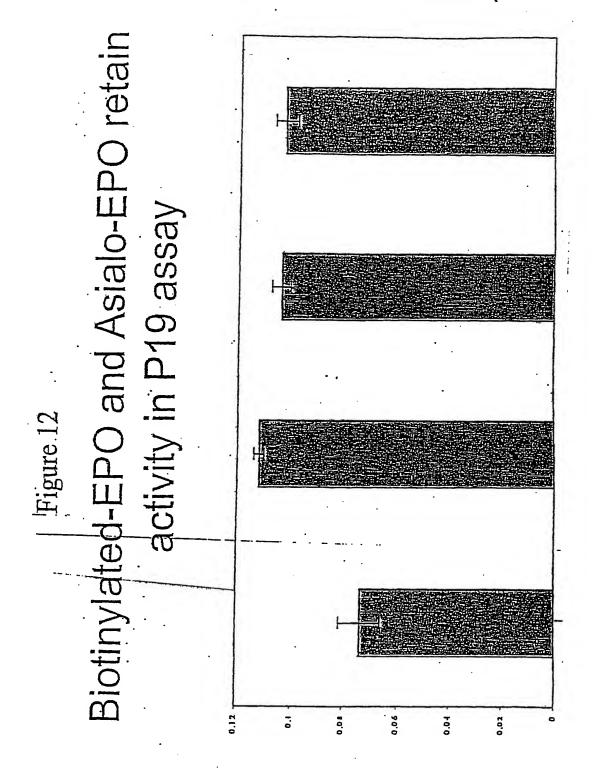




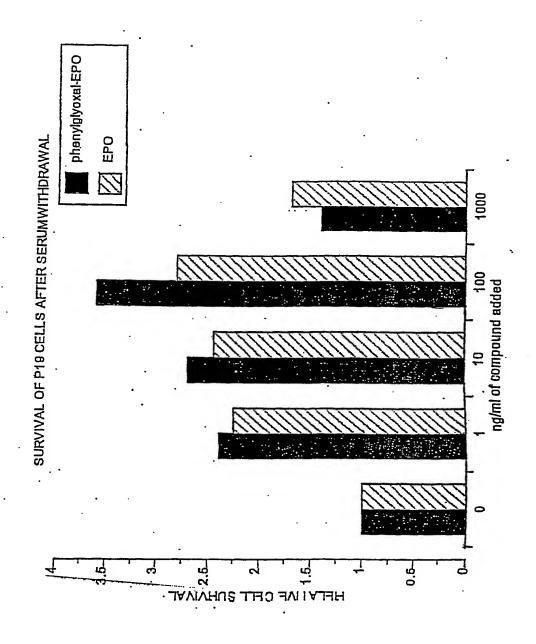
n for each group is greater than or equal to 4

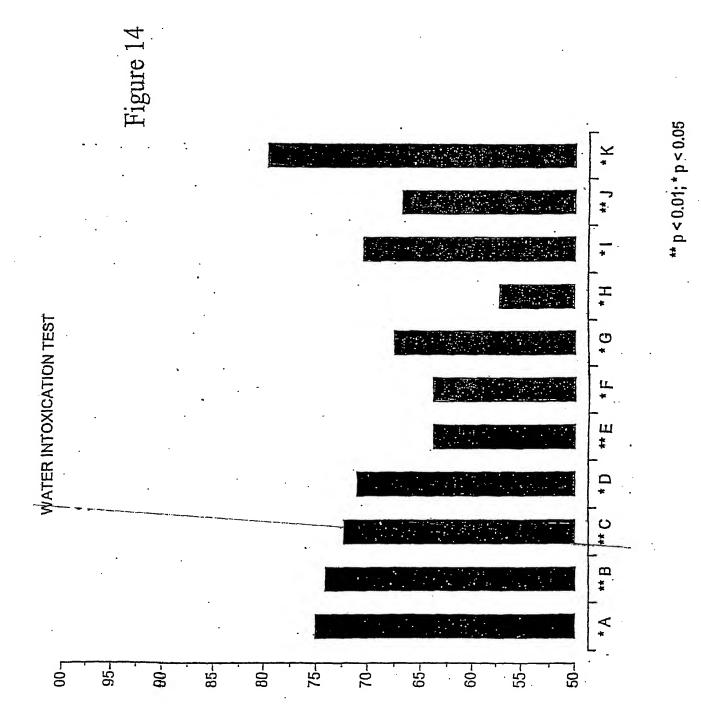
Figure 11

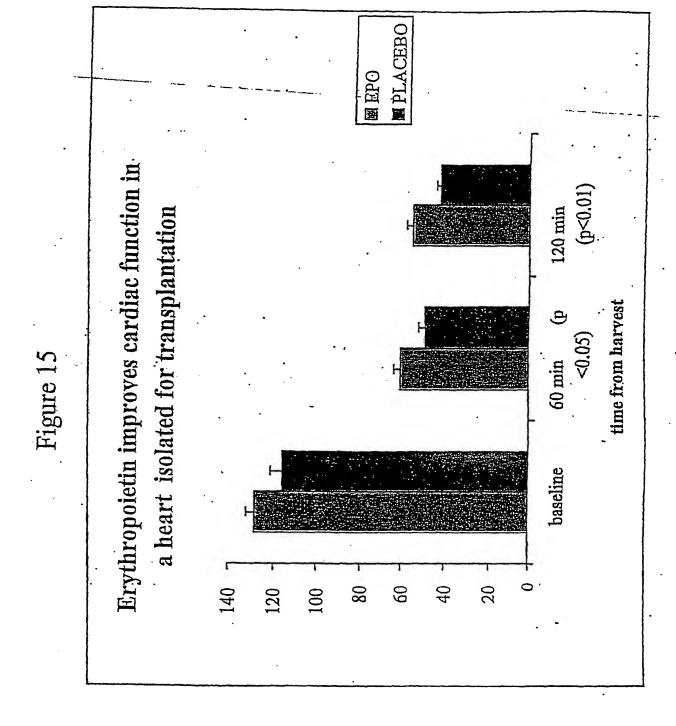




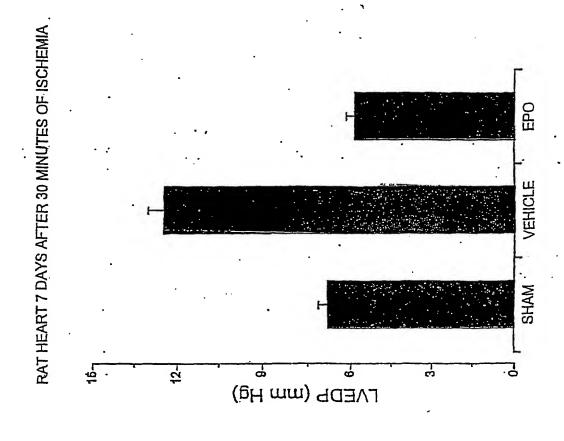






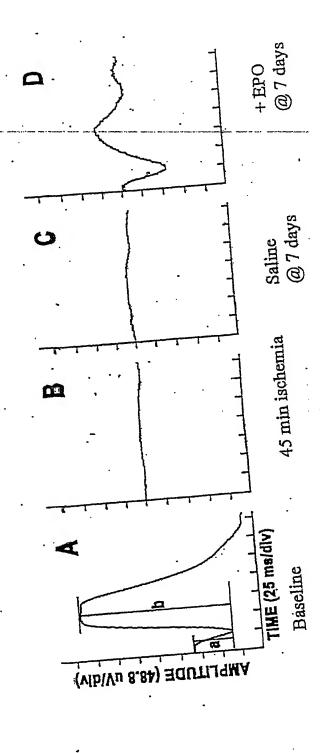




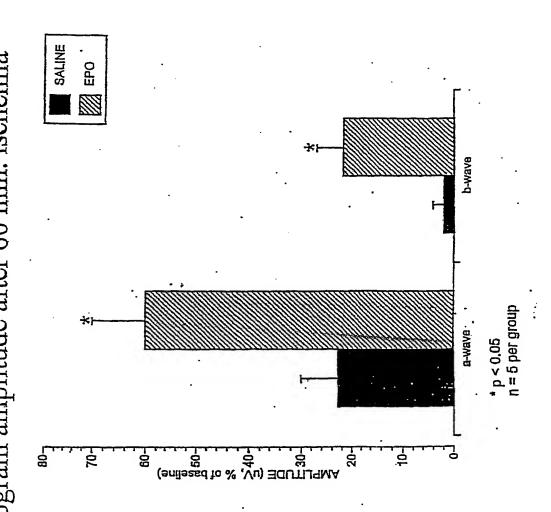


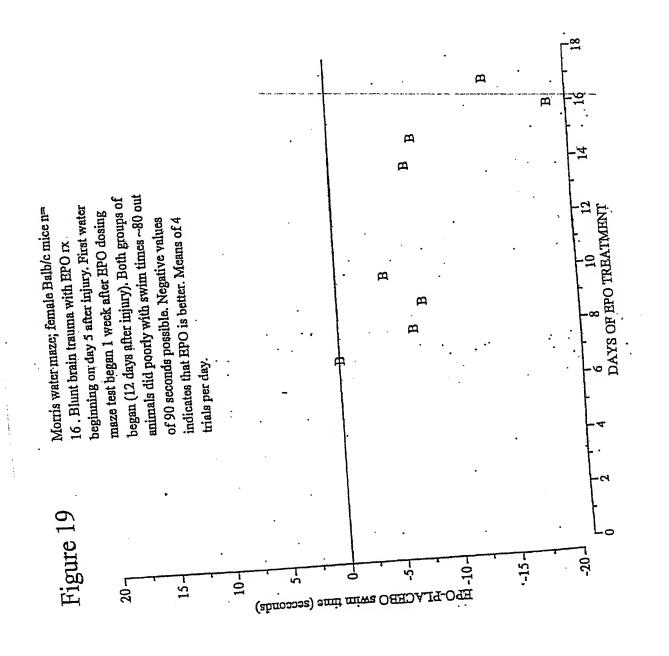


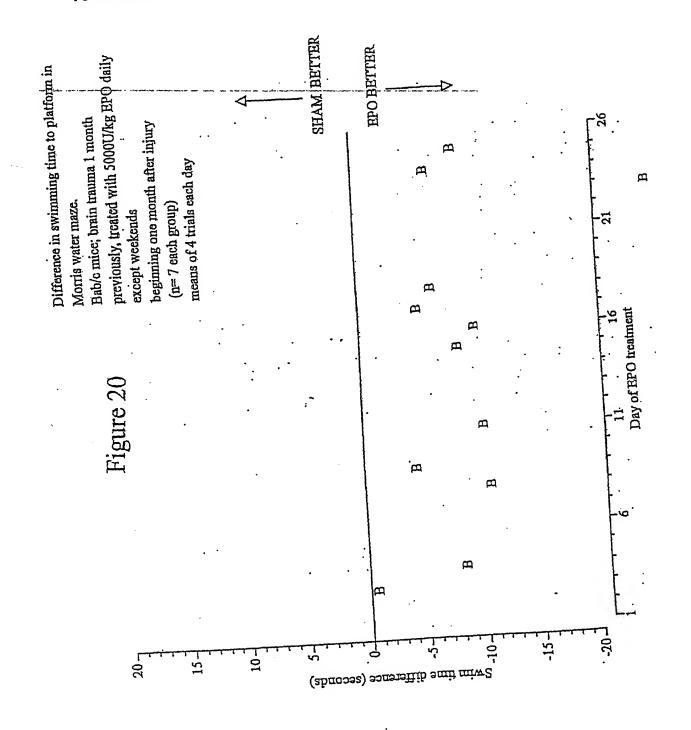
Electroretinograms from rats subjected to 60 minutes of ischemia

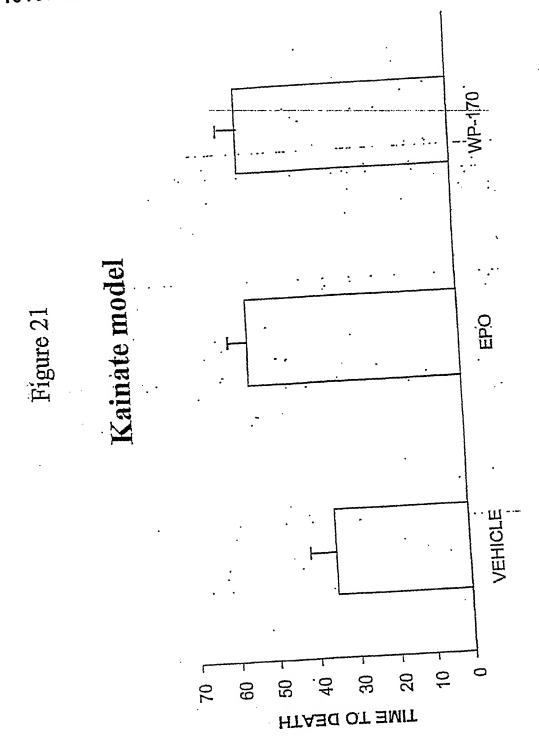


Retinogram amplitude after 60 min. ischemia

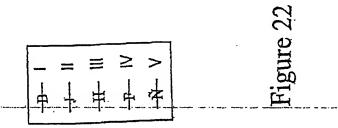


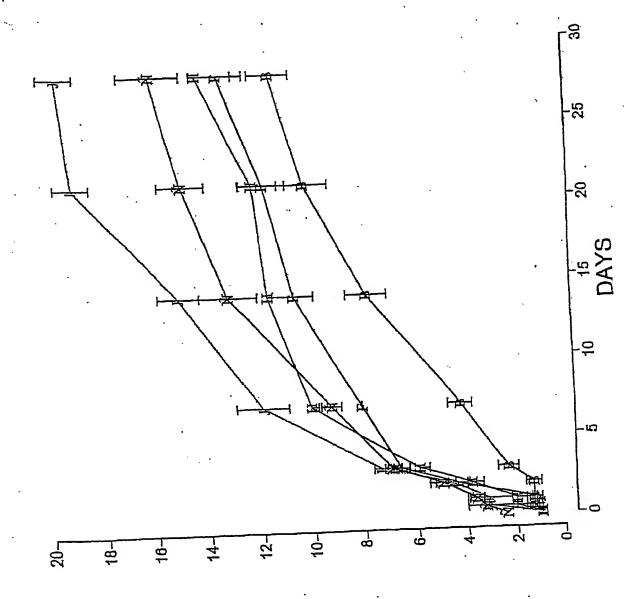




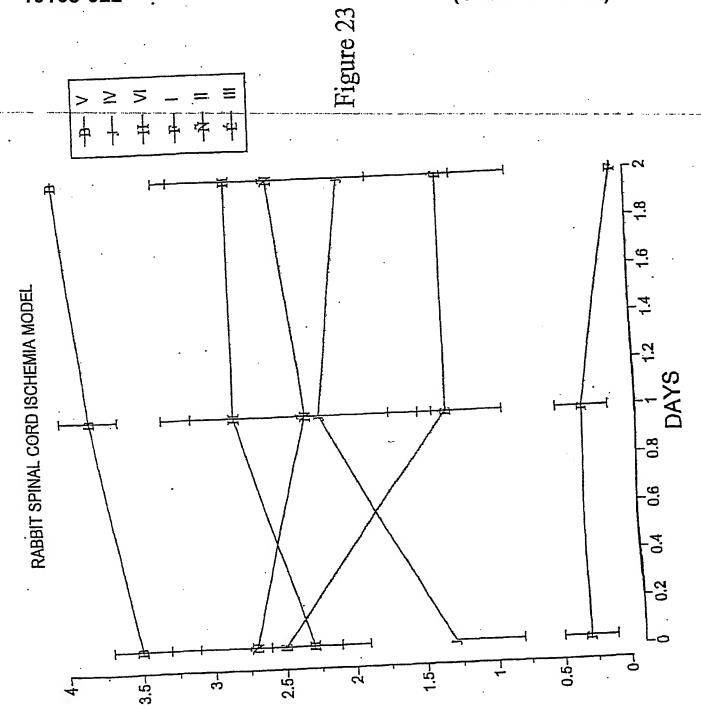


RAT SPINAL CORD COMPRESSION MODEL



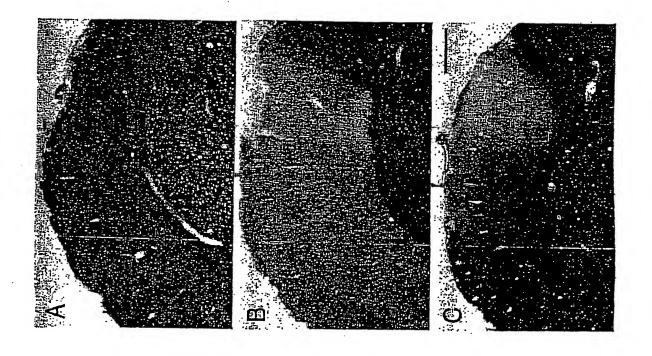


MOTOR SCORE



MOTOR SCORE

Figure 24



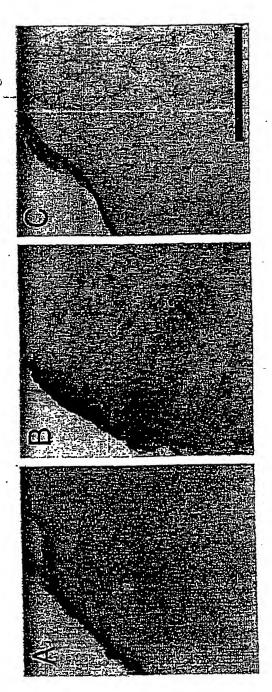


Figure 25

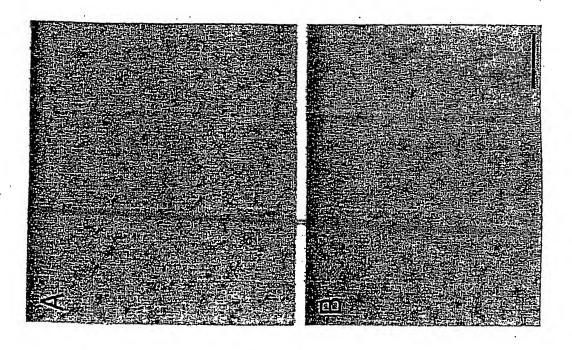
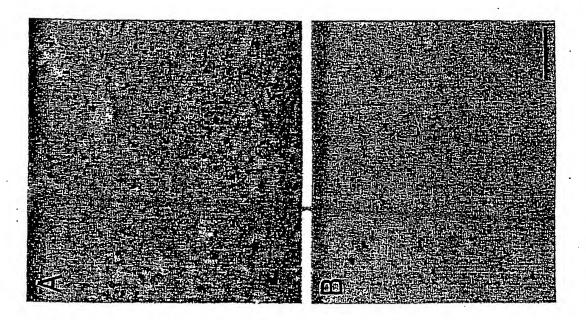
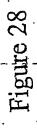
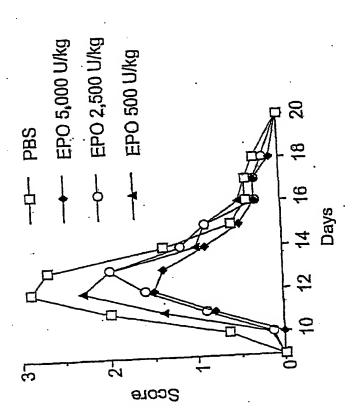
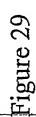


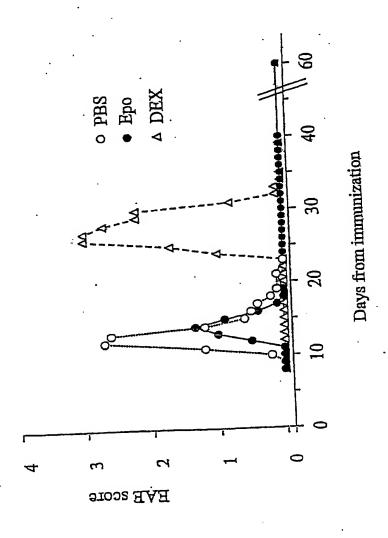
Figure 2'

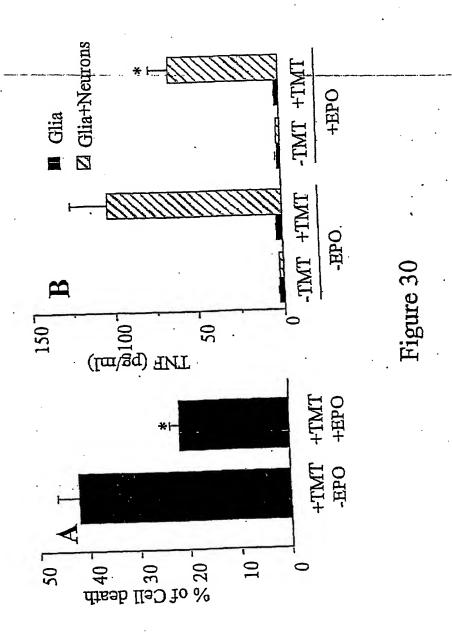


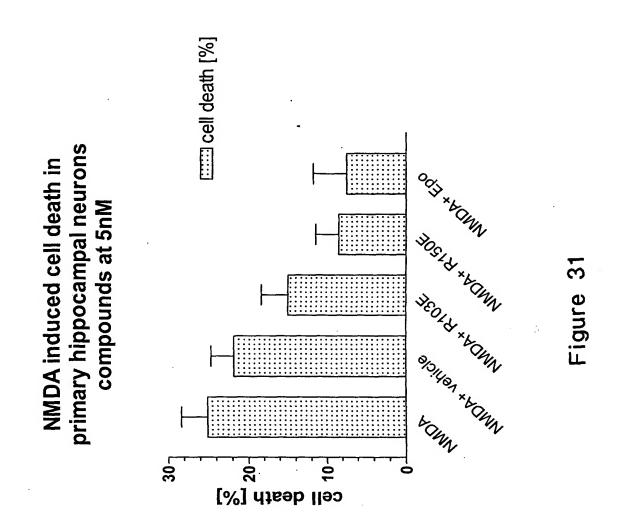












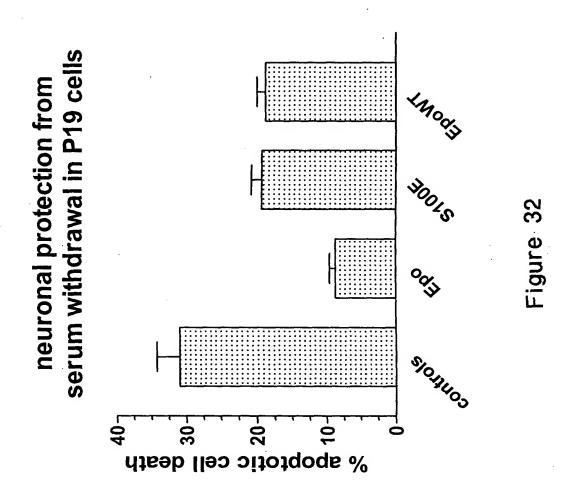
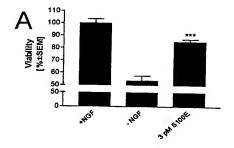
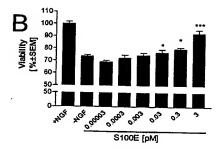
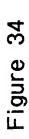
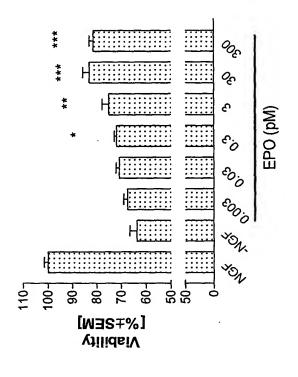


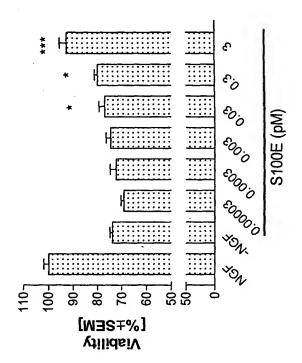
Figure 33











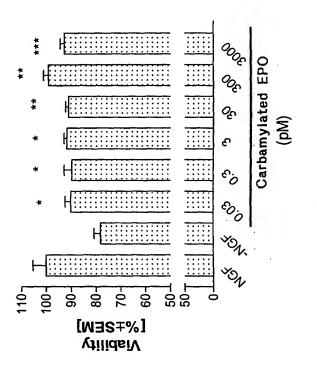
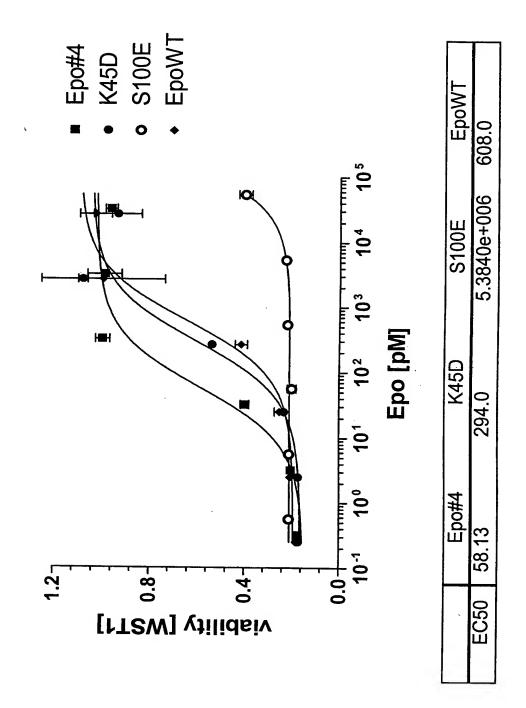


Figure 35



UT7 bioassay Epo mutants

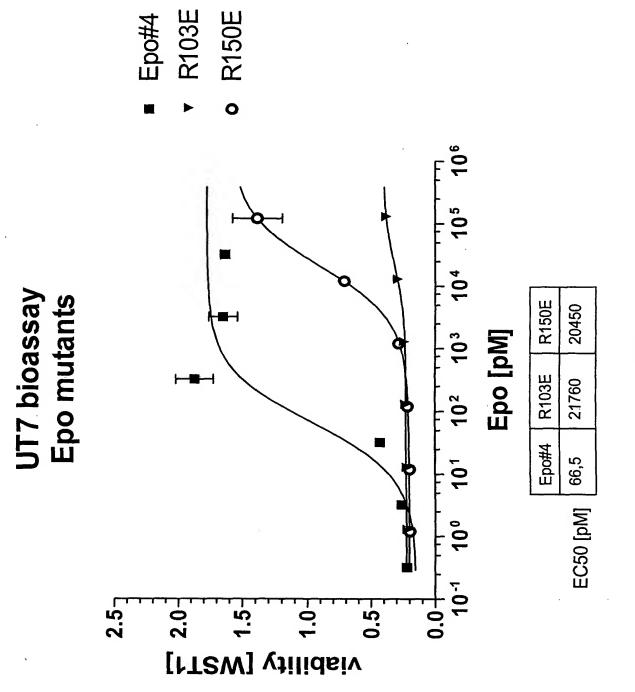


Figure 36

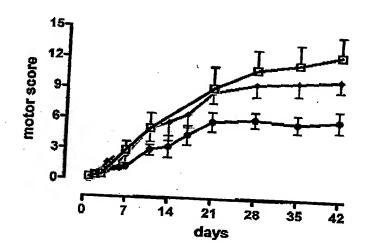


Figure 37

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